

IN THE CLAIMS:

Claims 14, 17, 19, and 20 have been amended, claims 13, and 18 have been cancelled as follows:

1-3. (Cancelled)

4. (Previously Presented) A magnetostriction control alloy sheet, which may be used in a part of a color Braun tube such as a shadow mask, the magnetostriction  $\lambda$  of the magnetostriction control alloy sheet after softening and annealing being between  $-15 \times 10^{-6}$  and  $+25 \times 10^{-6}$ , and the {100} degree of accumulation on a rolled surface of the alloy sheet being 40 to 90%.

5-11. (Cancelled)

12. (Previously Presented) A part for a color Braun tube having a magnetostriction control alloy sheet, the magnetostriction control alloy sheet comprising a temper rolled Ni-Co-Fe alloy which contains C at 0.01 wt.% or less, Ni at 30 to 36 wt.%, Co at 1 to 5.0 wt.%, and Cr at 0.1 to 2 wt.%, and also contains at least one of Si at 0.001 to 0.10 wt.% and Mn at 0.001 to 1.0 wt.%, the remainder comprising Fe and unavoidable impurities; and the {100} degree of accumulation on the rolled surface of the alloy sheet being 40 to 90%.

13. (Cancelled)

14. (Currently Amended) A magnetostriction control alloy sheet being a temper rolled alloy sheet which may be used in a part for a color Braun tube such as a shadow mask, the magnetostriction  $\lambda$  of the magnetostriction control alloy sheet after softening and annealing being between  $-15 \times 10^{-6}$  and  $[[25 \times 10^{-6}]] + 25 \times 10^{-6}$ , and the {100} degree of accumulation on a rolled surface of the temper rolled alloy sheet being 40 to 90%.

15. (Previously Presented) A magnetostriction control alloy sheet according to claim 14 having a crystal grain size number of 8 to 12.

16. (Cancelled)

17. (Currently Amended) A color Braun tube comprising:

a cathode;

an anode; and

a shadow mask including a magnetostriction control alloy sheet, the magnetostriction control alloy sheet comprising a Ni-Co-Fe alloy which contains C at 0.01 wt.% or less, Ni at 30 to 36 wt.%, Co at 1 to 5.0 wt.%, and Cr at 0.1 to 2 wt.%, and also contains at least one of Si at 0.001 to 0.10 wt.% and Mn at 0.001 to 1.0 wt.%, the remainder comprising Fe and unavoidable impurities, and ~~[[a]]~~ the {100} degree of accumulation on a rolled surface of the magnetostriction control alloy sheet being 40 to 90%.

18. (Cancelled)

19. (Currently Amended) A color Braun tube comprising:

a cathode;

an anode; and

a shadow mask including a magnetostriction control alloy sheet comprising a Ni-Co-Fe alloy which contains C at 0.01 wt.% or less, Ni at 30 to 36 wt.%, Co at 1 to 5.0 wt.% and Cr at 0.1 to 2 wt.%, and also contains at least one of Si at 0.001 to 0.10 wt.% and Mn at 0.001 to 1.0 wt.%, the remainder comprising Fe and ~~avoidable~~ unavoidable impurities, ~~[[a]]~~ the magnetostriction  $\lambda$  of the magnetostriction control alloy sheet after softening and annealing being between  $-15 \times 10^{-6}$  and  $+25 \times 10^{-6}$ , and ~~[[a]]~~ the {100}

degree of accumulation on a rolled surface of the magnetostriction control alloy sheet being 40 to 90%.

20. (Currently Amended) A part for a color Braun tube having a magnetostriction control alloy sheet, the magnetostriction control alloy sheet comprising a Ni-Co-Fe alloy which contains C at 0.01 wt.% or less, Ni at 30 to 36 wt.%, Co at 1 to 5.0 wt.% and Cr at 0.1 to 2 wt.%, and also contains at least one of Si at 0.001 to 0.10 wt.% and Mn at 0.001 to 1.0 wt.%, the remainder comprising Fe and ~~avoidable~~ unavoidable impurities, ~~[[a]]~~ the magnetostriction  $\lambda$  of the magnetostriction control alloy sheet after softening and annealing being between  $-15 \times 10^{-6}$  and  $+25 \times 10^{-6}$ , and ~~[[a]]~~ the {100} degree of accumulation on a rolled surface of the magnetostriction control alloy sheet being 40 to 90%.

21. (Previously Presented) The part of claim 20, wherein the part includes at least one of a shadow mask and an inner seal.